

## **LISTING OF THE CLAIMS**

Claims 1 to 13: (canceled).

14 (new): A magnetic shield panel comprising: a magnetic shield member made of magnetic material; a translucent plate member to which the magnetic shield member is attached; and a holding member for holding the magnetic shield member so as to avoid deflection of the magnetic shield member.

15 (new): A magnetic shield panel according to claim 14, wherein the holding member is an elastic member for stretching the magnetic shield member in the longitudinal direction thereof.

16 (new): A magnetic shield panel according to claim 14, wherein the holding member is a translucent heat insulating member positioned close to the magnetic shield member.

17 (new): A magnetic shield panel according to claim 16, wherein the magnetic shield panel comprises a plurality of magnetic shield members and a plurality of translucent heat insulating members filled between the magnetic shield members for holding the magnetic shield members, each translucent heat insulating member being formed into a rectangular parallelepiped, the plurality of heat insulating members being arranged zigzag on the magnetic shield panel so that seam joints of each heat insulating member are not arranged in a straight line.

18 (new): A magnetic shield panel according to claim 14, further comprising a hollow pillar member for connecting a plurality of magnetic shield panels to each other, the hollow pillar member having a magnetic shield member therein.

19 (new): A magnetic shield panel according to claim 14, further comprising a radio wave shield member made of electrically conductive material.

20 (new): A magnetic shield panel according to claim 19, wherein the radio wave shield member is a metallic mesh attached to the translucent plate member.

21 (new): A magnetic shield panel according to claim 14, wherein the number of the translucent plate members is not less than two.

22 (new): A magnetic shield panel according to claim 14, wherein the magnetic shield member is arranged substantially in parallel with the direction of a magnetic field.

23 (new): A magnetic shield panel according to claim 14, wherein engaging portions are provided at both end portions of the magnetic shield member, and the magnetic shield member is formed into a substantial Z-shape.

24 (new): A magnetic shield panel according to claim 14, wherein engaging portions are provided at both end portions of the magnetic shield member, and the magnetic shield member is formed into a substantial I-shape.

25 (new): A magnetic shield panel comprising: a magnetic shield member made of magnetic material; a metallic plate to which the magnetic shield member is attached; and a holding member for holding the magnetic shield member so as to avoid deflection of the magnetic shield member.

26 (new): A magnetic shield panel according to claim 25, wherein the holding member is an elastic member for stretching the magnetic shield member in the longitudinal direction thereof.

27 (new): A magnetic shield panel according to claim 25, wherein the holding member is a heat insulating member positioned close to the magnetic shield member.

28 (new): A magnetic shield panel according to claim 27, wherein the magnetic shield panel comprises a plurality of magnetic shield members and a plurality of heat insulating members filled between the magnetic shield members for holding the magnetic shield members, each heat insulating member being formed into a rectangular parallelepiped, the plurality of heat insulating members being arranged zigzag on the magnetic shield panel so that seam joints of each heat insulating member are not arranged on a straight line.

29 (new): A magnetic shield panel according to claim 25, further comprising a hollow pillar member for connecting a plurality of magnetic shield panels to each other, the hollow pillar member having a magnetic shield member therein.

30 (new): A magnetic shield panel according to claim 27, wherein the heat insulating member is made of refractory material.

31 (new): A magnetic shield panel according to claim 25, wherein the number of the metallic plates is not less than two.

32 (new): A magnetic shield panel according to claim 25, wherein the magnetic shield member is arranged substantially in parallel with the direction of a magnetic field.

33 (new): A magnetic shield panel according to claim 25, wherein engaging portions are provided at both end portions of the magnetic shield member, and the magnetic shield member is formed into a substantial Z-shape.

34 (new): A magnetic shield panel according to claim 25, wherein engaging portions are provided at both end portions of the magnetic shield member, and the magnetic shield member is formed into a substantial I-shape.

35 (new): A magnetic shield panel according to claim 25, wherein the metallic plate is made of material selected from a group including iron, steel, copper, aluminum, stainless steel, galvanized steel and aluminum-galvanized steel.